

What is claimed is:

1. A container for containing a disc-like recording medium, comprising:

5 a first lid member and a second lid member which are configured to be separable one from the other; and

fixing members secured on the first and second lid members respectively and configured to fix a plurality of disc-like recording mediums overlapped coaxially one on another, each of the first and second lid members having an opening formed therethrough to expose  
10 at least part of outer circumferential edges of the plurality of disc-like recording mediums to an outside of the first and second lid members.

2. The container according to claim 2, wherein the fixing members are configured to fix the disc-like recording mediums such  
15 that planes of the disc-like recording mediums come into contact with each other.

3. The container according to claim 1, wherein the fixing members are formed into a cylindrical shape fittable in a central hole  
20 of each of the plurality of disc-like recording mediums.

4. The container according to claims 1, wherein the first and second lid members are configured to enable the first lid member to open and close to the second lid member in a state where a recess  
25 formed on one of the first and second lid members is fitted with a protrusion formed on the other of the first and second lid members and to enable the first and second lid members to be separable from each other by releasing the fitted state between the first and second lid members.

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5. The container according to claim 4, wherein the fixing members consist of a first fixing member secured on the first lid member and a second fixing member secured on the second lid

member, both of the first and second lid members being formed approximately into cylindrical shapes and the first fixing member being smaller in a diameter than the second fixing member,

5 wherein the first fixing member is fittale to the second fixing member in cases where the first lid member is closed to the second lid member around an axis passing both the recess and the protrusion that are fitted with each other.

10 6. The container according to claim 4, wherein a releasing member for releasing the fitted state between the recess and the protrusion is arranged on at least one of the first and second lid members.

15 7. The container according to claim 6, wherein the releasing member includes a deformable portion formed as a given deformable region included in one of the first and second lid members provided with one of the recess and the protrusion.